

□□□□ 3 □□□□□□

save cost 5%

$$[a]_n, [b]_n; \underbrace{[a]_n, [b]_n, \dots, [a]_n, [b]_n}_{n \text{ times}}, [a]_n, [b]_n; [a]_n, [b]_n;$$

□ □ □
(□ □ □ □ □)

[1] 20□□□□□□□□

[2]3000 □□□□□□□□

[3] 100

[4]□□□□□□□□□□□□□□□□

[5]□□□□□□□□

□ □

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□, □;

111

45 20 40 40 ,

[2] () () () ()

55555

USA

EUR

Japan

Canada

Australia

111



MSDS



1

2

3

4

25



1

2

3

4

5

6

80.3



